



## ARKOS BLITZ 500 (10W30) 4-stroke Motorcycle Oil

ARKOS BLITZ 500 is an advanced four stroke motorcycle engine oil and provides the highest level of performance demanded by today's new generation motorcycles. It is specially formulated with superior base oils and leading additive technology to provide the highest level of protection across a wide range of operating conditions. The oil will keep the 4-stroke engines running clean, protecting even in extreme operating conditions. The special engine oil formulation designed to lubricate engine, transmission and wet clutches.

### Benefits

- Superior base stocks strengthen the oil film which adheres tenaciously to metal surfaces even when the engine has been standing for some time, thus ensuring easy starting and greatly reducing wear under high load conditions.
- The outstanding "stay-in-grade" quality represents an important guarantee of viscosity stability, even after an extended period of extreme service.
- The thermally stable synthetic base stocks exhibit extremely low volatility and thus minimize oil consumption. The excellent thermal & oxidation stability of the oil helps to reduce engine deposits and sludge build-up to keep engine running reliable for longer.
- The special formulation ensures high performance in terms of detergent/dispersant, anti-rust, anti-foam, anti-oxidation and anti-wear properties.
- The SAE 10W-30 viscosity exhibits excellent low temperature capabilities for reliable cold weather starting and allowing fast engine protection.
- The engine oil's optimized frictional characteristics helps to avoid any clutch slippage.

### Applications

Recommended for all types of new generation motorcycles.

### Performance Specifications

ARKOS BLITZ 500 meets the requirements of the following specifications:

- JASO MA2
- VTW requirement of API SM

### Characteristics (Typical Values)

ARKOS BLITZ 500 10W-30		
TEST PARAMETERS	METHOD	TYPICAL VALUES
Viscosity at 100°C	mm <sup>2</sup> /s	11.41
Viscosity at -25°C	mPa·s	6312
Viscosity Index	-	143
Flash Point COC	°C	228
Pour Point	°C	-27

**Note:** Always consult your owner's manual to check for recommended viscosity grade and specifications of oil for your particular vehicle/machine/equipment.



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